

ABSTRACT OF THE DISCLOSURE

A seatbelt extracted from a retractor is extended to and suspended by a webbing guide portion of a main rod, 5 folded back in a predetermined direction by the webbing guide portion, and extended from a belt drawing-out portion. A load applied to the webbing guide portion when the seatbelt contacts it is dispersed by a plurality of rods to prevent the load from concentrating to the portion where the 10 main rod is attached to a vehicle body, and thus it is not necessary to provide a large bracket for attaching the main rod to the vehicle body. With the above arrangement, the weight and the cost of parts can be reduced while securing the strength thereof and realizing a belt folding-back 15 function, and further a degree of design freedom of the layout can be improved.